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<u>Interview Agenda</u>

Applications: 12/285,292 and 10/541,540

HDP Docket Numbers: 6111-000003/US/COJ and 6111-000003/US

Participants: Tung Vo and Jared Scholz (Reg. No. 64,088)

Time and Date: August 26, 2009 at 9:30am Examiner's Phone Number: 571-272-7340 Examiner's Fax Number: 571-273-7340

Application 10/541,540 (US)

I. Proposed Amendments to Claim 22

22. A method of determining a reference picture for decoding a current field macroblock, comprising:

determining a reference picture for the current field macroblock from a reference picture list composed of reference frames, by a decoder, the reference picture being one of a P-picture and I-picture, the determined reference picture being one of a top field and a bottom field of a reference frame;

wherein the determining step determines a field having a same parity as the current macroblock or a different parity from the current macroblock as a reference picture based upon reference picture index information, index information for the reference frame, and field parity of the current field macroblock.

wherein if the reference picture index information is an odd index number, then the determined field has a field parity different from the current field marcoblock.

II. <u>Discussion Points</u>

Applicants wish to discuss the rejection to claims 22-25 under 35 U.S.C. §102(e) as being anticipated by Wang (U.S. Patent Publication No. 2005/0117649).

The Examiner relies upon paragraphs [0076] and [0077], as well as FIGS. 6, 7a, 7b and 8 of Wang, as disclosing "wherein the determining step determines a field having a same parity as the current macroblock or a different parity from the current macroblock as a reference picture based upon reference picture index information, index information for the reference frame, and field parity of the current filed macroblock" of claim 22. Applicants wish to discuss each these figures and paragraphs [0076] and [0077] of Wang.